



**Statewide Management, Accounting and Reporting Tool** 

#### **Running Reports**

Step	Action
1.	Begin by navigating to the report you want to run. For this simulation, go to the <b>Voucher Register</b> page.  Click the <b>Accounts Payable</b> link.
	D Accounts Payable
2.	Click the Reports link.  Reports
3.	Click the Vouchers link.  Vouchers
4.	Click the Voucher Register link.  Voucher Register
5.	A <b>Run Control ID</b> is an identifier that, when paired with your <b>User ID</b> , uniquely identifies the process you are running. The <b>Run Control ID</b> defines parameters that are used when a process is run. This ensures that when a process runs in the background, the system does not prompt you for additional values. When running a report in SMART, you can:
	Reuse an existing Run Control ID     Create a new Run Control ID
6.	Use the <b>Find Existing Value</b> page to search for a Run Control ID that you have already saved. Use the <b>Add a New Value</b> page to create a new Run Control ID. For this simulation, create a new Run Control ID.  Click the <b>Add a New Value</b> tab.
	Add a New Value
7.	Enter a short description for your new <b>Run Control ID</b> . The character limit for this field is 30 characters (letters and numbers). Creating a <b>Run Control ID</b> that is relevant to the process and is dated may help you remember it for future use.
	Click in the Run Control ID field.
8.	Enter the desired information into the Run Control ID field.
	For this simulation, enter a valid value e.g. "Voucher_Register_20090722".
9.	Click the Add button to create your new Run Control ID.  Add





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Store	Action
Step	Action
10.	After adding or opening your <b>Run Control ID</b> , the <b>run control</b> page for the report displays. This page looks a little different for every report you choose to run. However, all run control pages use <b>parameters</b> and <b>criteria</b> to control how and what data displays for this Run Control ID. The parameters and criteria are the selections you make to define the content included in your report.
	Note: You can only choose from the criteria or parameters included on the report page.
11.	The <b>run control</b> page for the <b>Voucher Register</b> report gives you the option to choose to run the report for a specific business unit, date range, and print options. Use the <b>page controls</b> to change the <b>parameters</b> for this <b>Run Control ID</b> .
12.	Notice the Business Unit field defaults based on your security.
13.	For this simulation, use the date prompt button to adjust the From Date to the beginning of the month of July.  Click the Choose a date button.  Quicktip! You can also press Alt+5 to choose a date.
14.	Click the 1 link.
15.	For this simulation, use the checkboxes to include the Print Voucher Line and Print Distribution Line options when running the Run Control ID.  Click the Print Voucher Line checkbox.  Print Voucher Line
16.	Click the Print Distribution Line checkbox.  Print Distribution Line
17.	Click the Save button to save your parameters for the Run Control ID.
18.	Click the Run button to open the Process Scheduler Request page.  Run
19.	Use the Process Scheduler Request page to select the report you want to run.
20.	Use the fields at the top of the <b>Process Scheduler Request</b> page to choose the server and timing of your report.
21.	For this simulation, choose the <b>PSNT</b> server to run your report.  Click the <b>Server Name</b> drop-down list.
22.	Click the PSNT item from the drop-down list.  PSNT





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Step	Action
23.	Make sure the checkbox is selected for the report you want to run. For this simulation, the <b>Voucher Register</b> checkbox is selected.
	<b>Note:</b> Some reports may have more than one checkbox. This means you can run multiple versions, such as summary and detail, of the same report at one time.
24.	The <b>Description</b> field displays the name of the report you have chosen to run. Remember, in this simulation, you are running the <b>Voucher Register</b> report.
25.	The <b>Process Name</b> field displays the SMART name for the report. You can use this name to help find your report on the <b>Process Monitor</b> or in <b>Report Manager</b> .
26.	The <b>Process Type</b> field displays the type of process being run, such as Crystal, SQR, etc. This determines the server used to run the report.
27.	Use the <b>Type</b> field to select the type of output you want to generate for this job. Your four choices are "File", "Printer", "Email", or "Web." For this simulation, accept the default, "Web."
28.	Use the <b>Format</b> field to define the output format for the report. The values are dependent upon the <b>Process Type</b> you have selected. For this simulation, accept the default, "PDF."
29.	Click the <b>OK</b> button to start running your report.  OK
30.	Notice that SMART assigns a <b>Process Instance</b> number when you run a report. Use this number to track the status of your report on the <b>Process Monitor</b> or <b>Report Manager</b> page.
31.	Click the <b>Process Monitor</b> link to display the status of your report.
	Click the Process Monitor link.  Process Monitor
32.	Use the <b>Process List</b> page to see the status of your <b>Voucher Register</b> report. If several rows display, use the <b>Process Name</b> or <b>Process Instance Number</b> fields to find your report. For this simulation, there is only one request in the <b>Process List</b> .
33.	Some processes may take several minutes to run. Use the <b>Refresh</b> button to check the <b>Run Status</b> and <b>Distribution Status</b> of you process.
	<b>Note:</b> Best practice is to allow SMART some time to process your request before refreshing.
	Click the <b>Refresh</b> button.  Refresh

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Status is "Posted Details link for you Click the Details Details  35. Use the Process  Click the View Low Low View Log/Trace  36. Use the View Low Process name and so view Report Manager  Click the Return Return  Return  38. Click the OK buttook  OK  39. Click the Reportion Reportion Process  41. Click the Reportion Report Manager  42. Report Manager  42. Report Manager  43. Click the Administration  44. Use the Administration  44. Use the Administration  45. Click the Administration  Use the Administration  46. Use the Administration  47. Use the Administration  Click the Administration States and Report outputs, and Click the Administration States and Report Outputs and Click the Report States and Report Manager R	
Click the View Loging L	hished running when the <b>Run Status</b> is "Success" and the <b>Distribution</b> . Once your report has successfully run and posted, you can click the our <b>process instance number</b> to open the <b>Process Detail</b> page.
36. Use the View Loprocess name a  37. You can also view Report Manager  Click the Return Return  38. Click the OK butt OK  39. Click the scrollba  40. Click the Reporti Reporting Tools  41. Click the Report Report Manager  42. Report Manager report requests a Report Manager.  43. Click the Administration  44. Use the Administreport outputs, ar  45. Go to the Report	Detail page to select the process you want to view.  og/Trace link.
Click the Return Return  38. Click the OK butt OK  39. Click the scrollba  40. Click the Reporti Reporting Tools  41. Click the Report Report Manager  42. Report Manager report requests a Report Manager.  43. Click the Administration  44. Use the Administreport outputs, ar  45. Go to the Report	g/Trace page to open your report. Click the link with the correct nd process instance number to open your report.
39. Click the scrollba 40. Click the Reporti Reporting Tools 41. Click the Report Report Manager 42. Report Manager report requests a Report Manager. 43. Click the Administration 44. Use the Administreport outputs, ar 45. Go to the Report	v the report using <b>Report Manager</b> . For this simulation, go to the page to view the status of your report and open the output. button.
40. Click the Reporting Tools  41. Click the Report Report Manager  42. Report Manager report requests a Report Manager.  43. Click the Administration  44. Use the Administration  45. Go to the Report	on.
41. Click the Report Report Manager  42. Report Manager report requests a Report Manager.  43. Click the Administration  44. Use the Administreport outputs, ar  45. Go to the Report	r for the menu pagelet.
42. Report Manager report requests a Report Manager.  43. Click the Administration  44. Use the Administreport outputs, ar  45. Go to the Report	ng Tools link.
report requests a Report Manager.  43. Click the Administration  44. Use the Administreport outputs, ar  45. Go to the Report	Manager link.
44. Use the <b>Adminis</b> report outputs, ar 45. Go to the <b>Report</b>	is like your personal "inbox" of reports you have run. The status of your nd access to the output is viewed from the <b>Administration</b> page of
report outputs, ar 45. Go to the <b>Report</b>	stration tab.
	tration page to see the posting status of your reports, securely view and review content detail messages about your reports.
Details	Detail page to view the output of your report.  link.
your report.	the correct <b>process name</b> and <b>process instance number</b> to open <b>08869.PDF</b> link.





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Step	Action
47.	Your report opens in a new window. In the simulation, the report opens as a PDF because of our selection on the <b>Process Scheduler Request</b> page.
48.	To better view your report, you should expand the new window.  Click the Maximize/Restore button.
49.	When you are finished reviewing your report, close the new window.  Click the Close button.
50.	Click the OK button to go back to the Administration page of Report Manager.  OK
51.	Excellent! You have successfully completed the Running Reports topic. End of Procedure.

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